



Asset-Trade

Assessment & Sale of Used Assets

Ref. No.: 422-05272013

Overview and Technical Data:

TRUMPF - TC6000L combined laser punshing machine

TRUMPF

TRUMPF



Asset-Trade

Assessment & Sale of Used Assets



Description:

Reference Specification Sheet: The **TRUMPF TC6000L** by **TRUMPF** is widely recognized as a high-precision **Punching Machines** for demanding manufacturing applications. Typical for this series is the proven **SIEMENS** CNC control. This unit was successfully brokered via Asset-Trade. The verified technical specifications and photo documentation serve as a reliable market and valuation benchmark for buyers and sellers.

Technical Key Facts & Specifications

Manufacturer	TRUMPF Machines
Model / Series	TC6000L
Category	Punching Machines
CNC Control	SIEMENS
Year of Build	2003

Machine Weight approx. 16.700 kg

Status: Brokered & Sold (Archive & Valuation Benchmark)

Used TRUMPF TC 6000L with TLF 2000 - combined laser punching machine

Machine hours as of 15.05.2013:

Lasers: 60.678h

Beam: 11.305h

Machine in generally good condition, last service December 2012, resonator good



Specifications:

- Job Title: Combined operation X 2585mm, Y 1650mm
- Punching operation X 3085mm, Y 1740mm X 3085mm
- laser operation, Y 1650mm
- Services: Maximum sheet thickness 8mm
- maximum punching force 220KN
- Maximum workpiece weight 230kg
- Max Headroom Punching operation 35mm
- Maximum passage height 22mm laser operation
- Speed?: 90m/min X-axis, Y-axis 60m/min
- stroke rate Stamping 900 rpm, 2800 rpm
- stroke rate marking C-axis cutting 60 revolutions / min C axis
- Signing 330 revolutions / min
- Tool places on linear magazine: 17
- Outtrigger: 4
- Dimensions 18.000x 11.000x 2.320 mm
- Total power consumption KW 76 kVA

Equipment:

- SheetMaster
- Trumagrip
- Trumasort
- Bearing interface

Suitable for:

- Punching, forming and laser cutting
- Punches up to 8mm

forming options:

- Thread, gills, beads, eyelets, special transformations

Laser cutting:

- Mild steel up to 8mm
- Stainless steel up to 8mm
- Aluminum up to 4mm

a wide variety of applications.

- Fast, universal machine for all combination processing applications
- Laser power for a variety of materials and sheet thicknesses up to 0.3 in.
- Modular, expandable automation



Productivity

- Innovative methods for fast laser processing and high process reliability
- Productive punch processing with a max. stroke rate of 900 1/min
- High reliability thanks to proven and established machine design

Flexibility

- Flexibility through the combination of punching and laser cutting
- Different laser outputs for various processing ranges
- Fast change system for simple exchange of cutting heads

Quality

- The excellent beam quality of the TruFlow CO2 laser yields high-precision

cutting results

- Rugged machine design enables high contour precision

Looking to sell a used TRUMPF machine?

Asset-Trade provides free, certified **machinery valuation** for used TRUMPF machines, **workshop liquidations**, and complete **company liquidations**. We market your equipment directly to our global network of over 100,000 verified industrial buyers.

[Request Valuation & Sell Now »](#)



Technical Data:

Technical Data:

Control: SIEMENS

Dimensions and Weight:

Weight: 16.700 kg

Buyer Information:

Condition: Normal wear

Available: Sold

Sold as:

EXW (Ex Works - Incoterm)

VAT: 19 %

Buyers Premium: 15 %

Location: Germany



Asset-Trade

Assessment & Sale of Used Assets

Images:



1



2



3



4



5

6



Asset-Trade

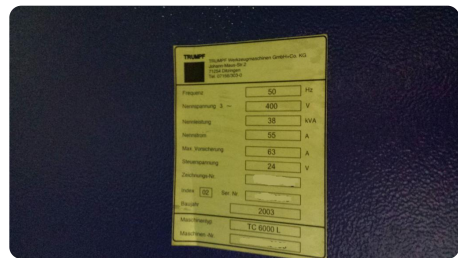
Assessment & Sale of Used Assets



7



8



9



10



11



12





As

e

ssets



15



16



17



18

19



e

Assets

20



Asset-Trade

Assessment & Sale of Used Assets

Video:





Asset-Trade

Assessment & Sale of Used Assets

QR Code for <https://www.asset-trade.de/en/print/pdf/node/1522>

Asset-Trade

**Assessment and Sale of Used Assets world
wide**

Am Sonnenhof 16

47800 Krefeld

Germany

Tel.: +49 2151 32500 33

Fax.: +49 2151 65 29 22

Email: info@asset-trade.de

Web.: <https://www.asset-trade.de/en>